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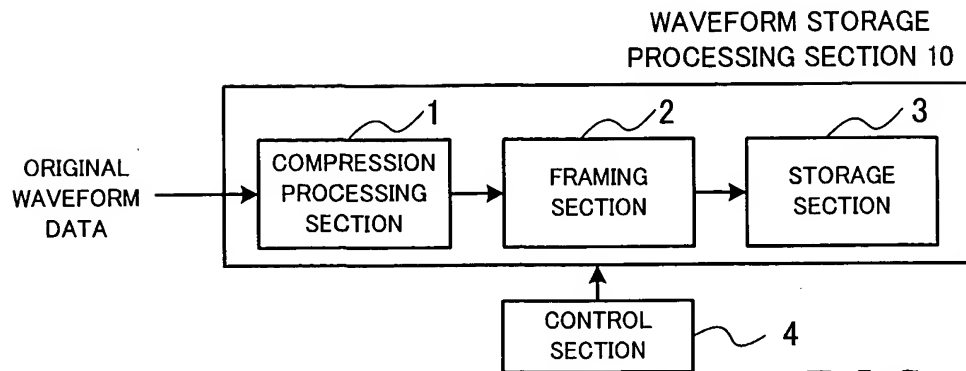


FIG. 1

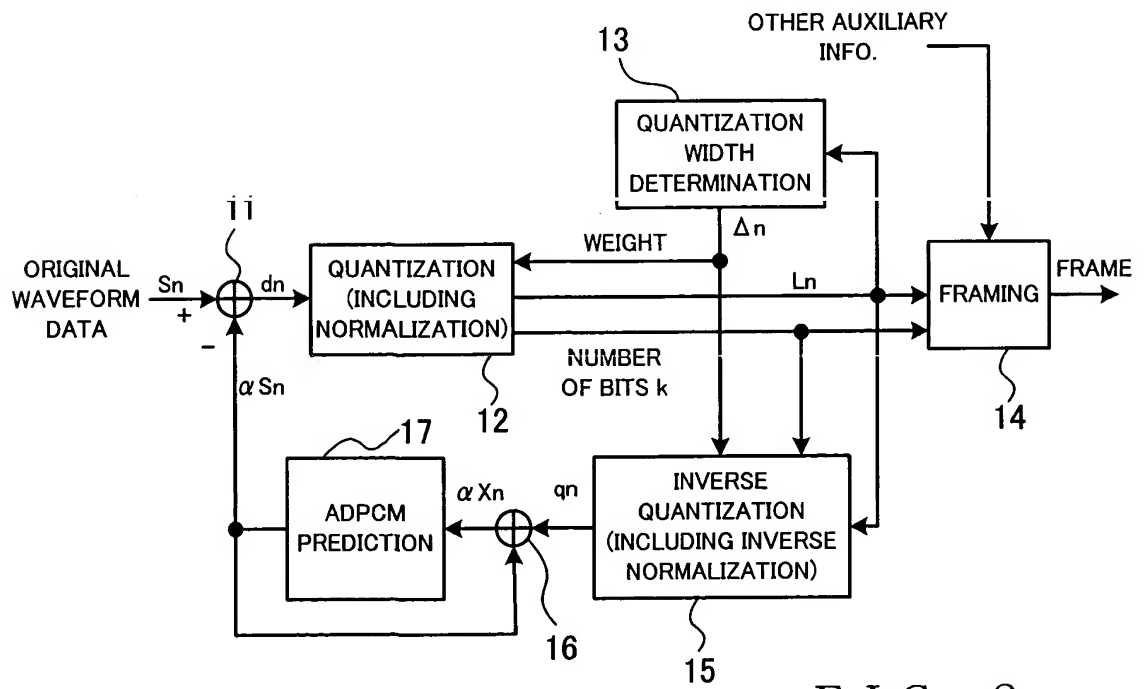


FIG. 2

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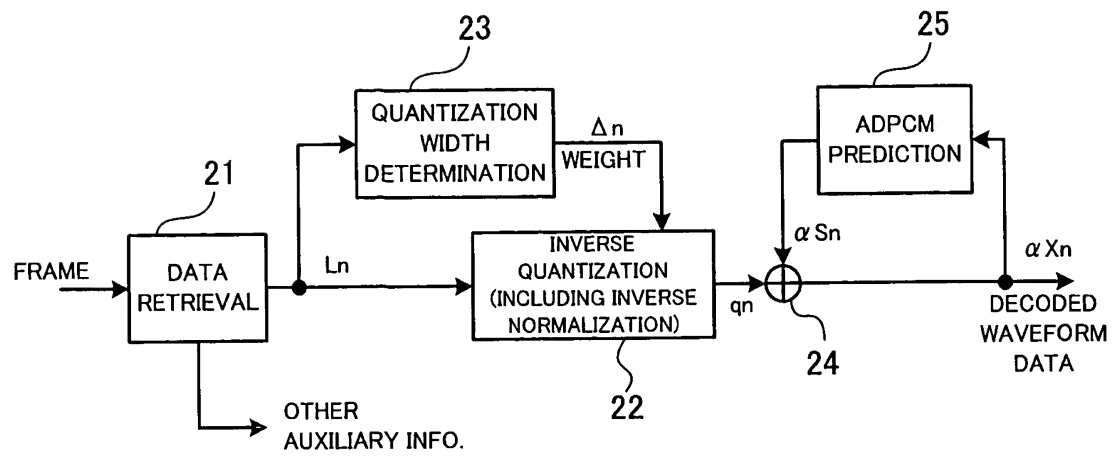


FIG. 3

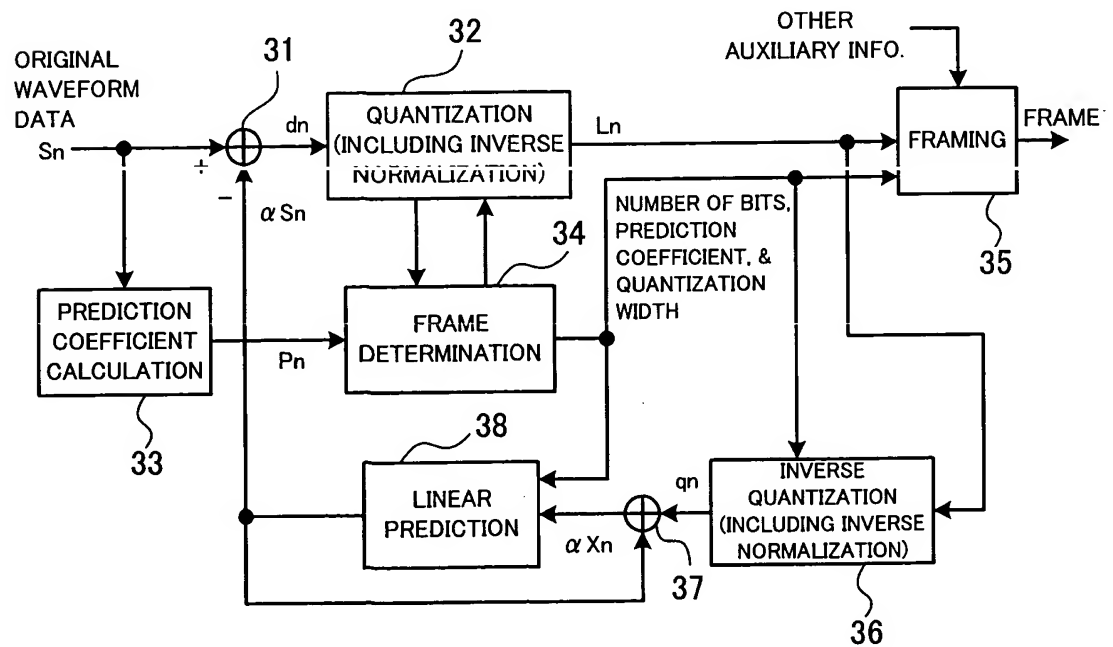


FIG. 4

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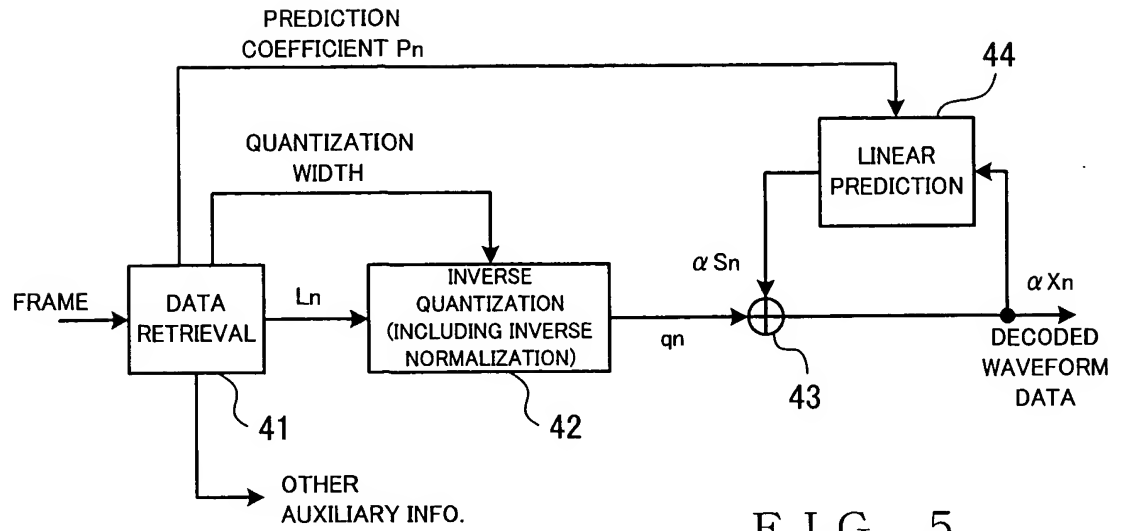


FIG. 5

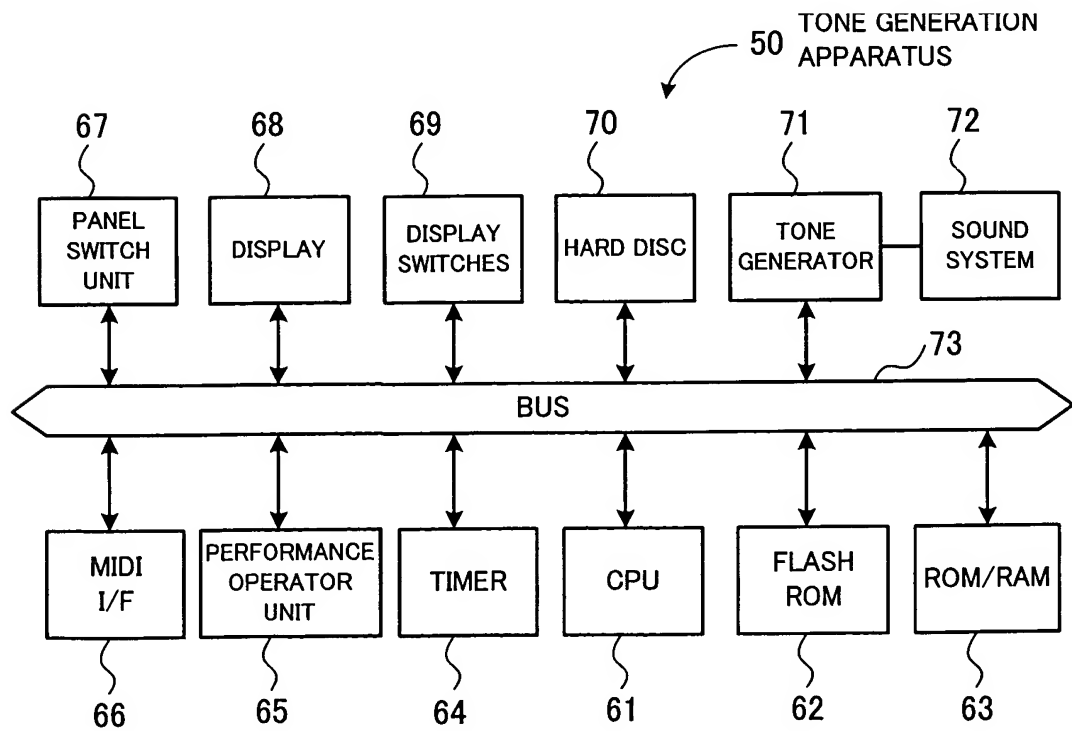


FIG. 6

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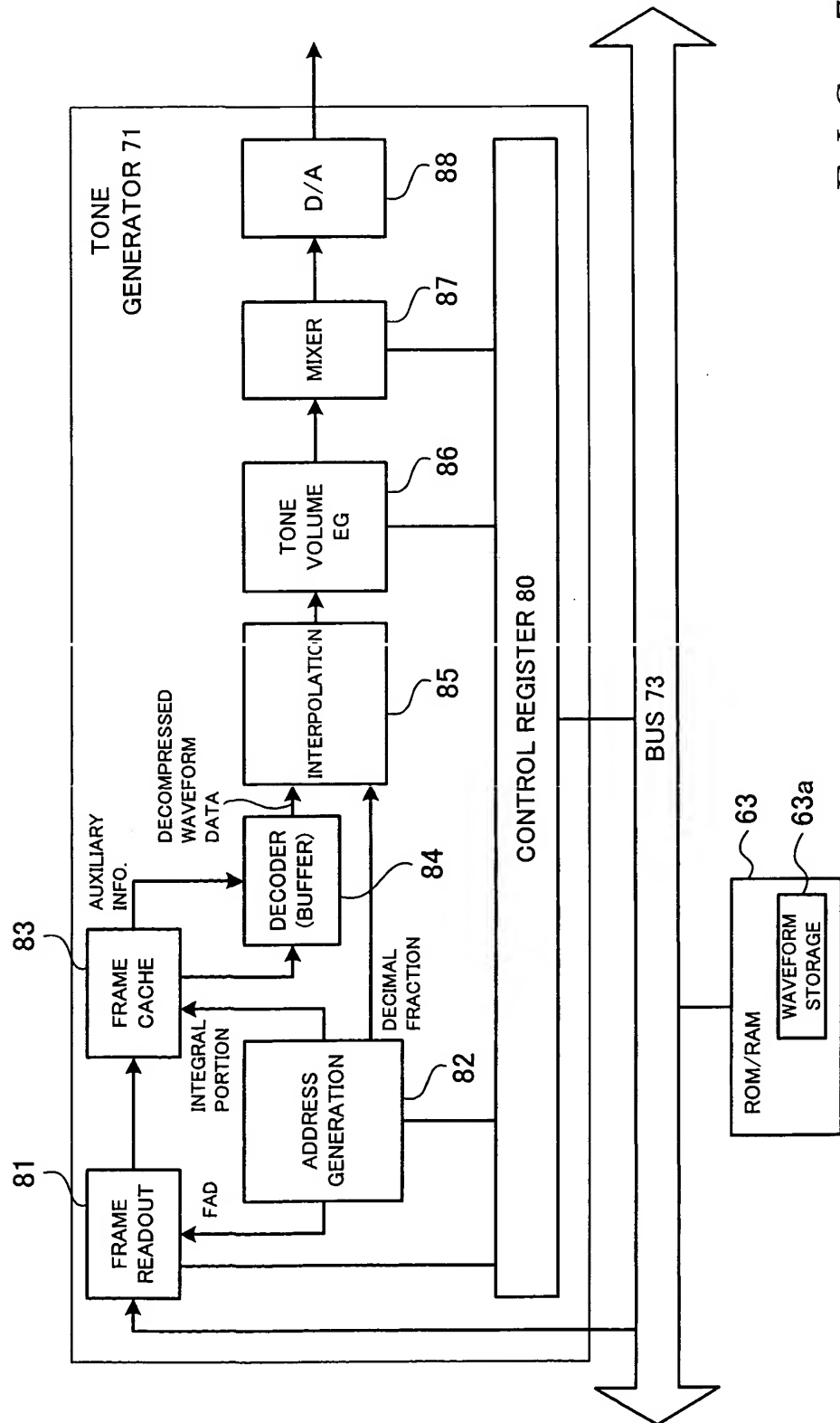


FIG. 7

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2 BITS	00	PREDICTION COEFFICIENT				QUANTIZATION WIDTH		
	01	NUMBER OF BITS	1	2	3	4	5	6
	02	7	8	9	10	11	12	13
	03	15	16	17	18	19	20	21
	04	23	24	25	26	27	28	29

3 BITS	00	PREDICTION COEFFICIENT				QUANTIZATION WIDTH		
	01	NUMBER OF BITS	1	2	3	4		
	02	5	6	7	8	9		
	03	10	11	12	13	14		15
	04		16	17	18	19		20

4 BITS	00	PREDICTION COEFFICIENT				QUANTIZATION WIDTH		
	01	NUMBER OF BITS	1	2	3			
	02	4	5	6	7			
	03	8	9	10	11			
	04	12	13	14	15			

5 BITS	00	PREDICTION COEFFICIENT				QUANTIZATION WIDTH		
	01	NUMBER OF BITS	1	2				
	02	3	4	5	6			
	03		7	8	9			
	04		10	11	12			

6 BITS	00	PREDICTION COEFFICIENT				QUANTIZATION WIDTH		
	01	NUMBER OF BITS	1	2				
	02	3	4	5				
	03		6	7				
	04	8	9	10				

10 BITS	00	PREDICTION COEFFICIENT				QUANTIZATION WIDTH		
	01	NUMBER OF BITS	1					
	02	2	3					
	03		4					
	04	5	6					

FIG. 8

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00	NUMBER OF BITS	1	2	3
01	PREDICTION COEFFICIENT	4	5	6
02		7	8	9
03		10	11	12
04		13	14	15
05		16	17	18
06	QUANTIZATION WIDTH	19	20	21
07		22	23	24
08	OTHERS	25	26	27
09		28	29	30

FIG. 9

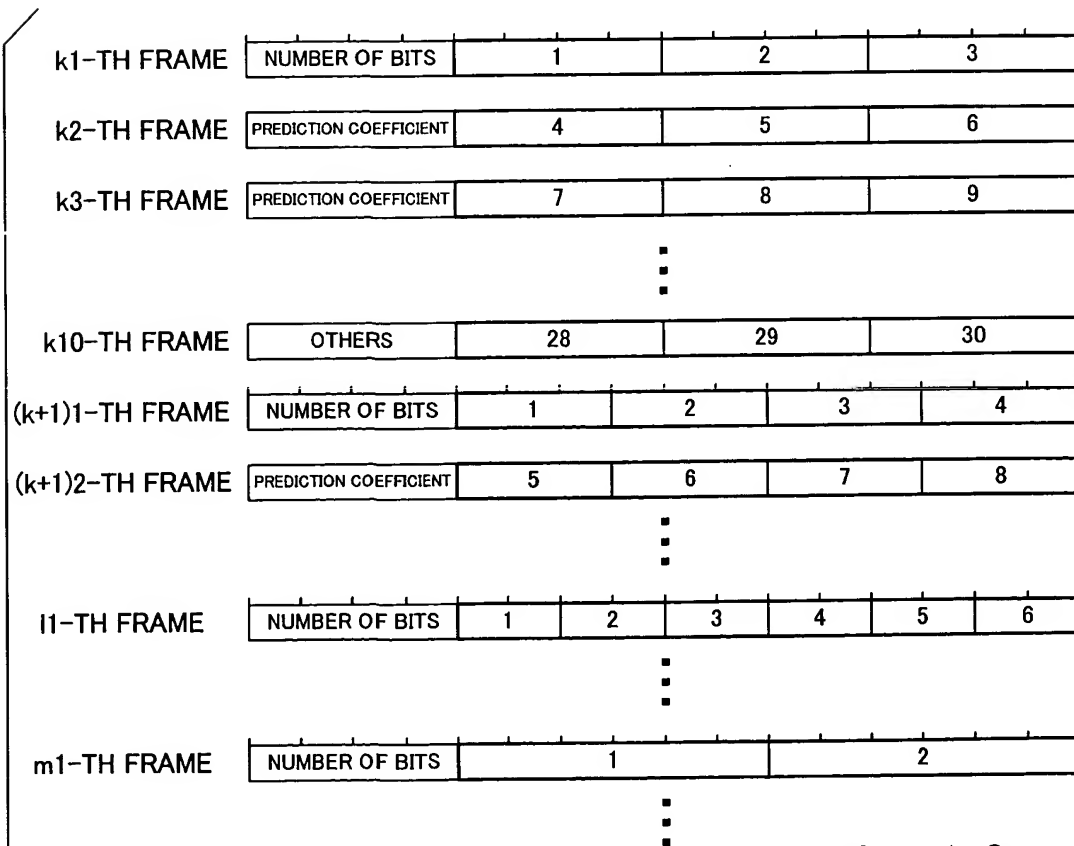
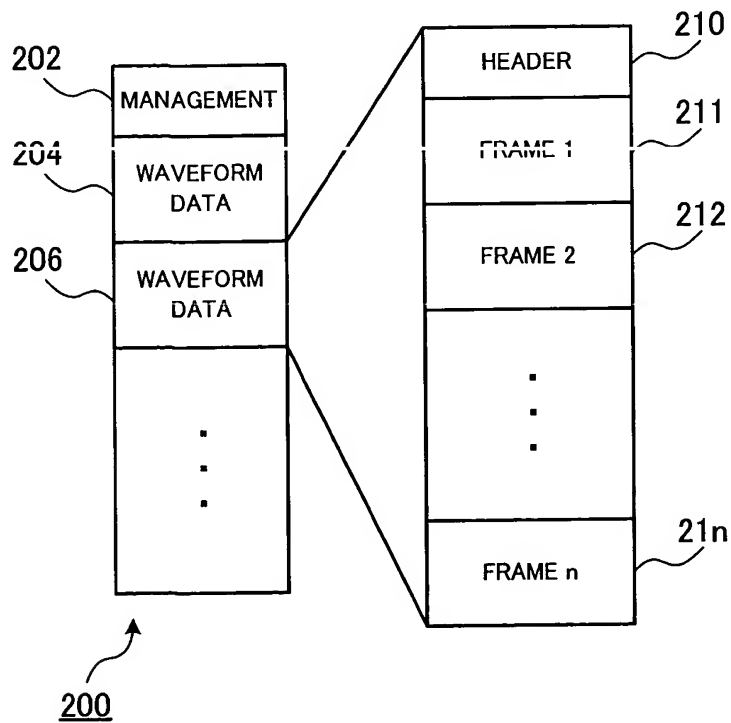


FIG. 10

00	PREDICTION COEFFICIENT	1	2	3
01		4	5	6
02		7	8	9
03		10	11	12
04		13	14	15
05	NUMBER OF BITS	16	17	18
06	QUANTIZATION WIDTH	19	20	21
07		22	23	24
08	OTHERS	25	26	27
09		28	29	30

F I G . 1 1



F I G . 1 3

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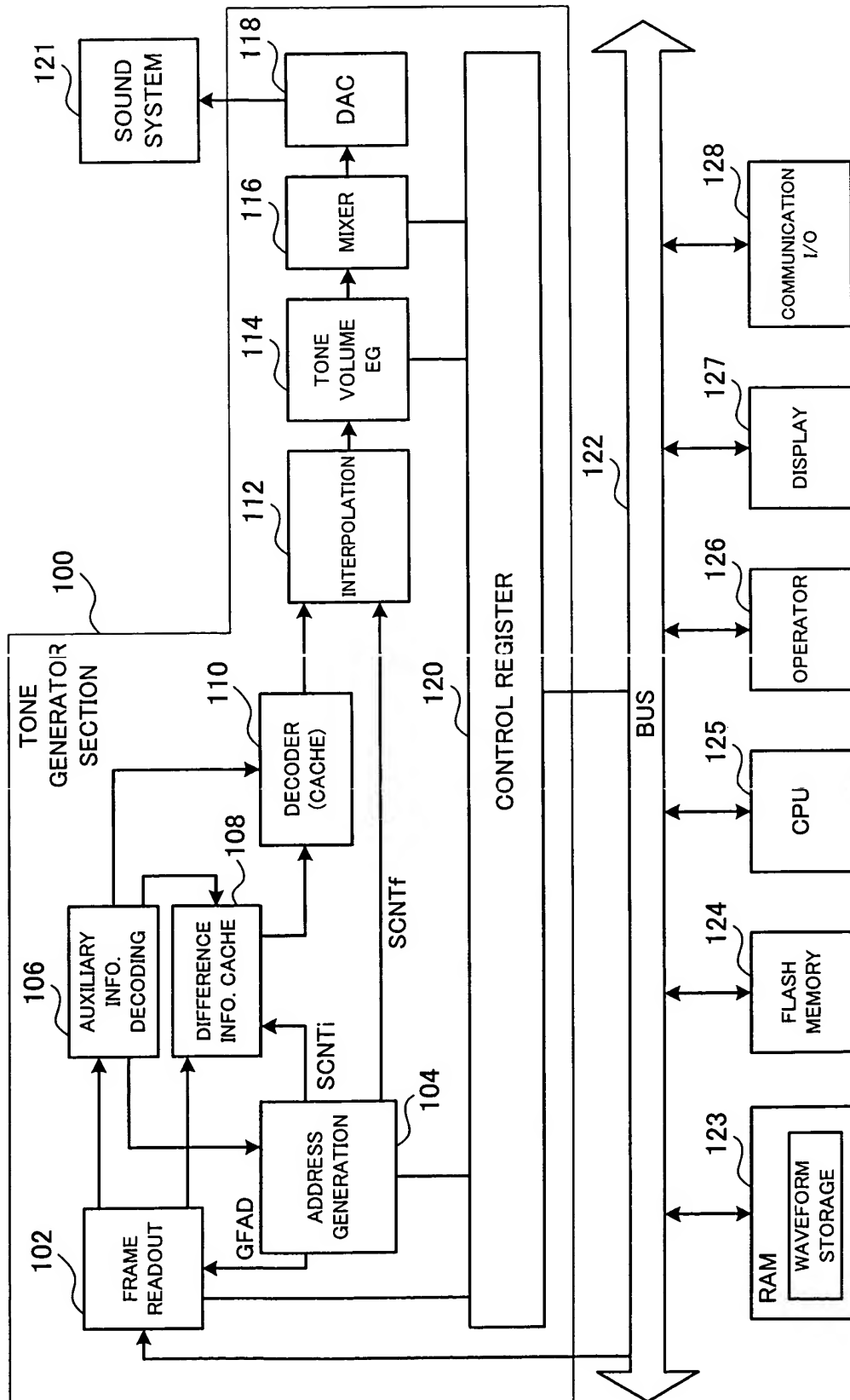


FIG. 12

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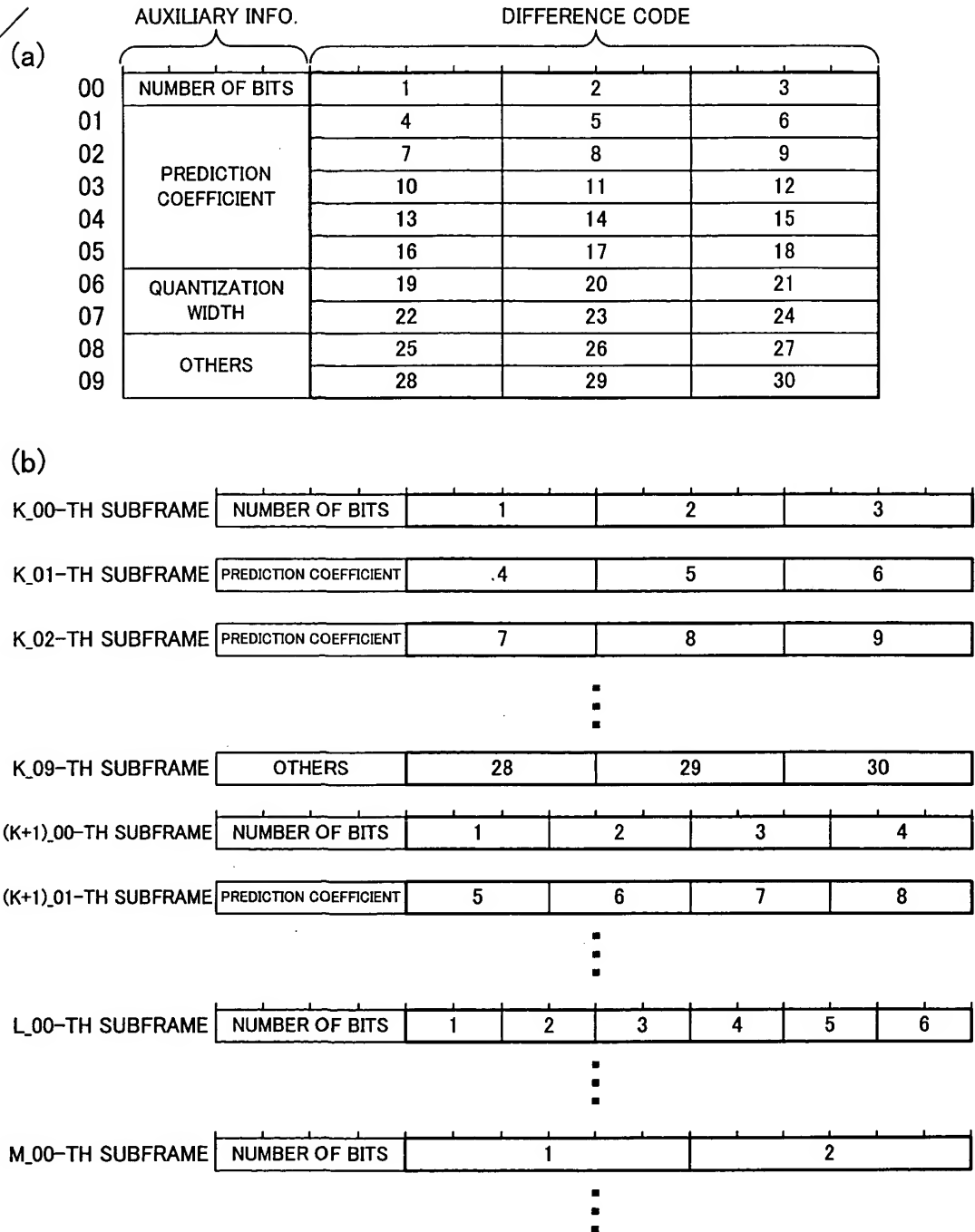


FIG. 14

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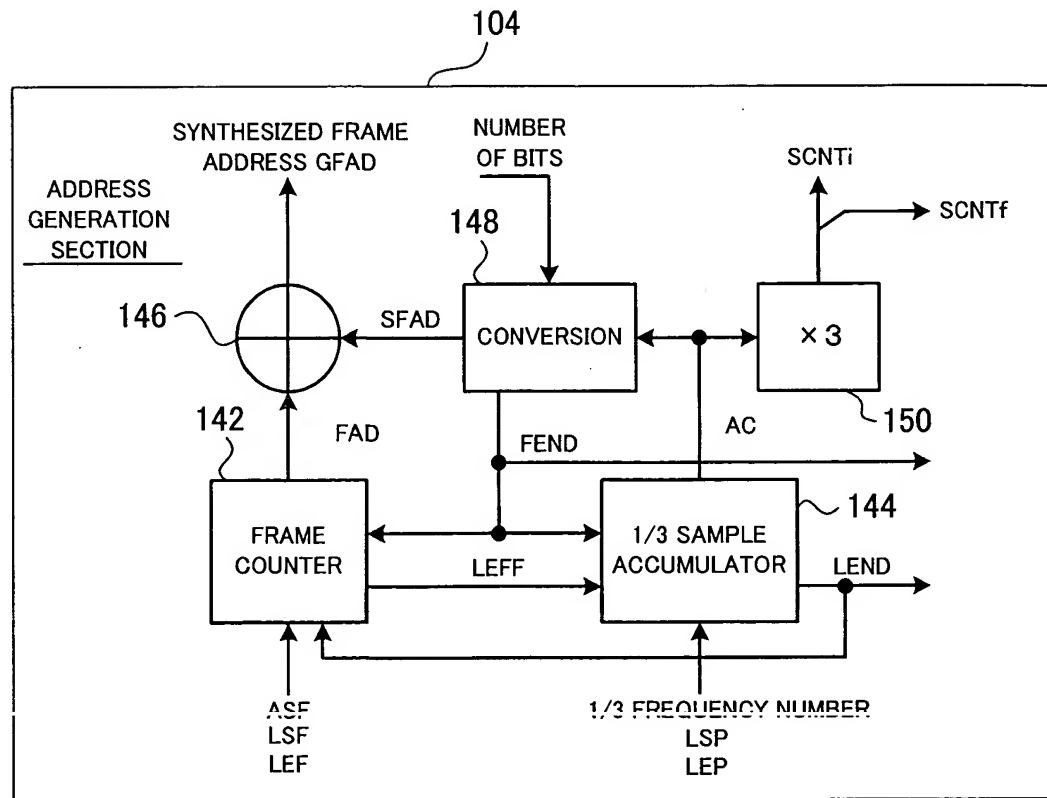


FIG. 15

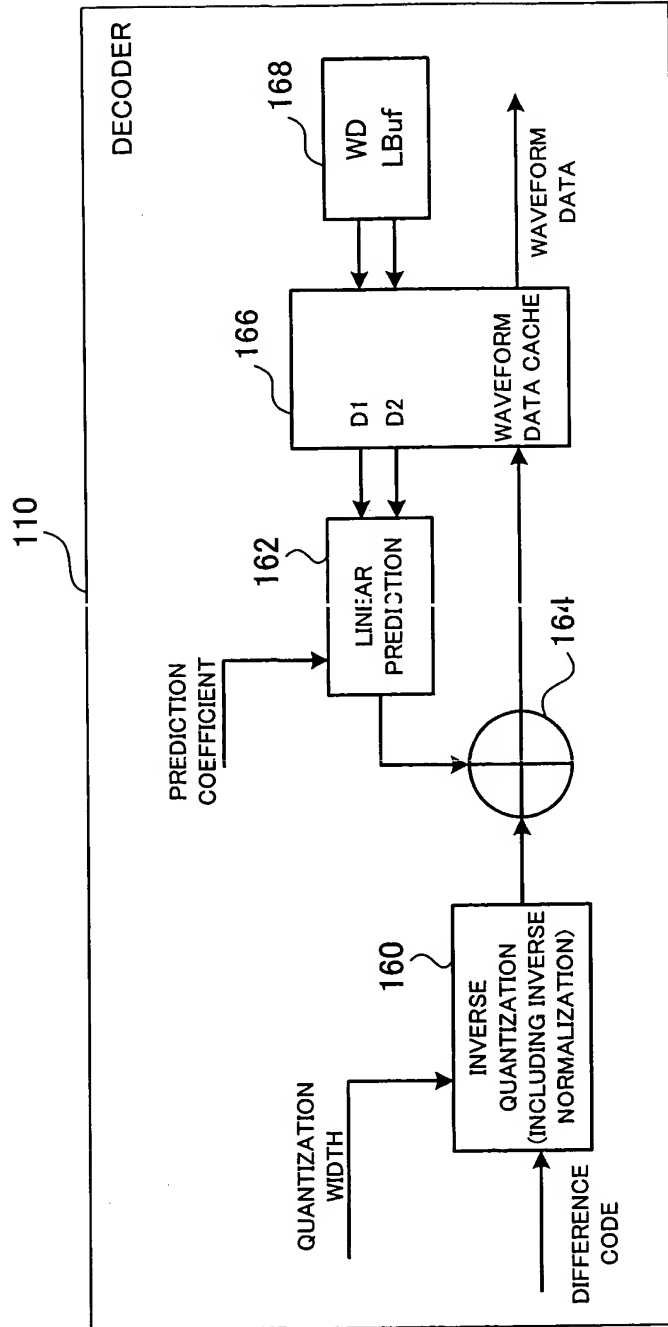


FIG. 16

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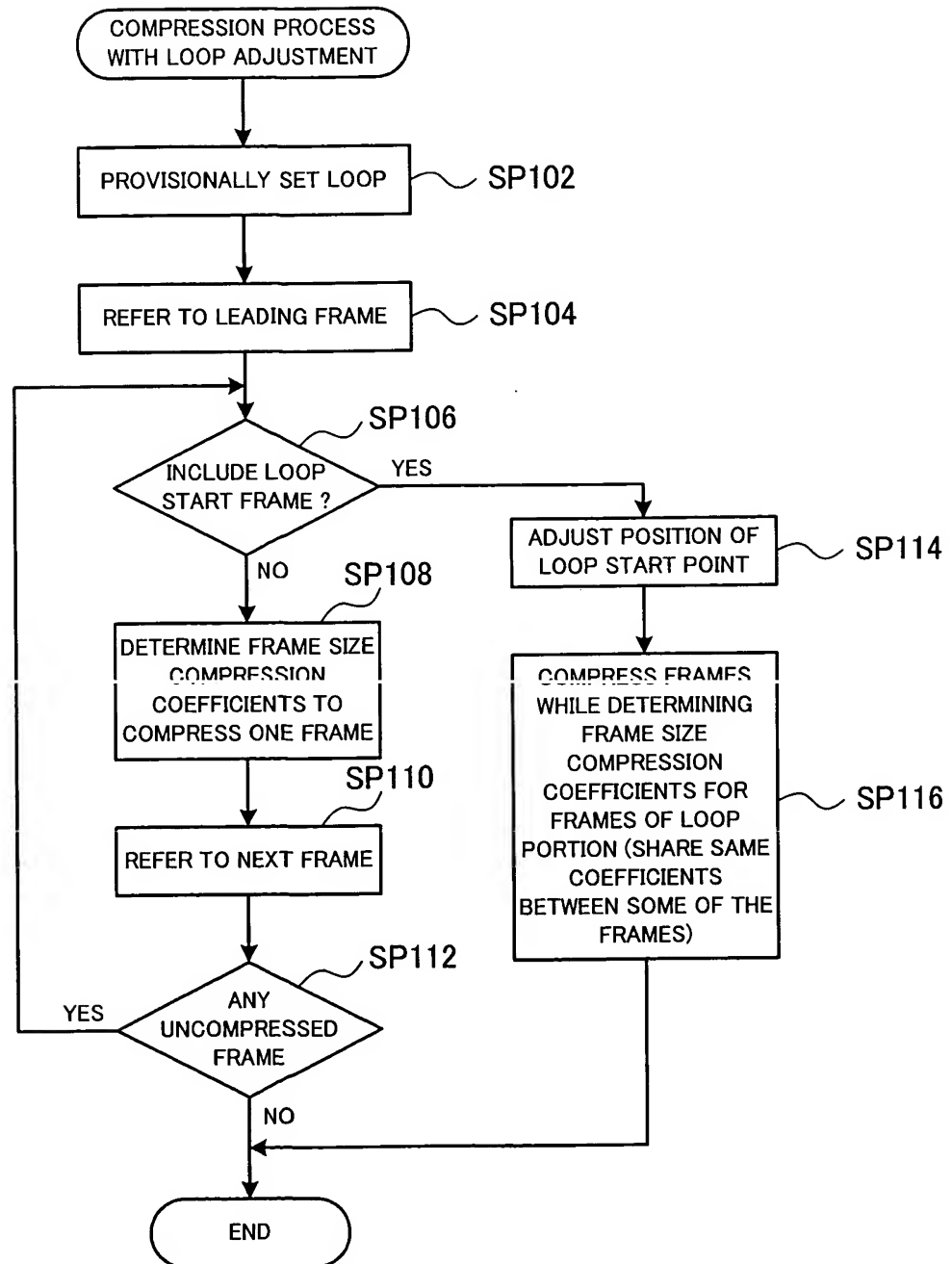
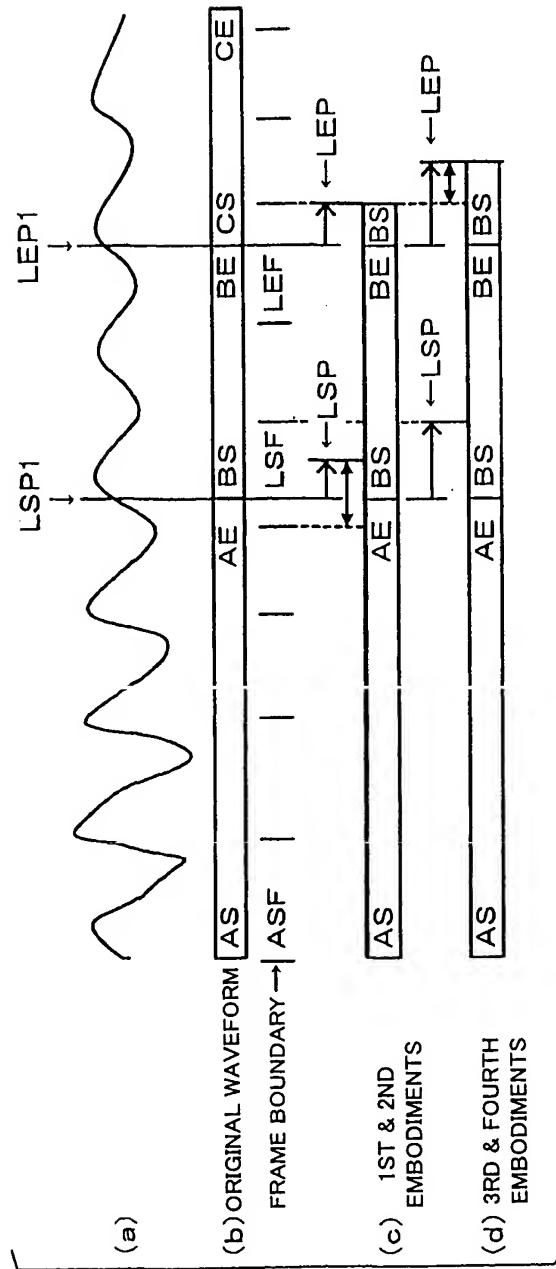


FIG. 17



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(a) CASE WHERE NO LOOP PORTION IS SET

	HEADER	F1	F2	F3	F4	F5	F6	F7	F8
DIFFERENCE CODE		W1	W2	W3	W4	W5	W6	W7	W8
EMBEDDED AUXILIARY INFO.	P1	P2	P3	P4	P5	P6	P7	P8	
APPLIED AUXILIARY INFO.		P1	P2	P3	P4	P5	P6	P7	P8

(b) CASE WHERE LOOP PORTION IS SET (1ST EMBODIMENT)

	HEADER	F1	F2	F3	F4	F5	F6	F7	F8
DIFFERENCE CODE		W1	W2	W3	W41	W5	W6	W7	W81
EMBEDDED AUXILIARY INFO.	P1	P2	P3	PX1	P5	P6	P7	PX1	P5
APPLIED AUXILIARY INFO.		P1	P2	P3	PX1	P5	P6	P7	PX1

↑ LSP

↑ LEP

(c) CASE WHERE LOOP PORTION IS SET (2ND EMBODIMENT)

	HEADER	F1	F2	F3	F4	F5	F6	F7	F8
DIFFERENCE CODE		W1	W2	W3	W42	W52	W6	W7	W8
EMBEDDED AUXILIARY INFO.	P1	P2	P3	PX2	PX2	P6	P7	P8	PX2
APPLIED AUXILIARY INFO.		P1	P2	P3	PX2	PX2	P6	P7	P8

↑ LSP

↑ LEP

(d) CASE WHERE LOOP PORTION IS SET (3RD EMBODIMENT)

	HEADER	F1	F2	F3	F4	F5	F6	F7	F8
DIFFERENCE CODE		W1	W2	W3	W43	W5	W6	W7	W83
EMBEDDED AUXILIARY INFO.	P1	P2	P3	PX3	P5	P6	P7	PX3	
APPLIED AUXILIARY INFO.		P1	P2	P3	PX3	P5	P6	P7	PX3

↑ LSP

↑ LEP

(e) CASE WHERE LOOP PORTION IS SET (4TH EMBODIMENT)

	HEADER	F1	F2	F3	F4	F5	F6	F7	F8
DIFFERENCE CODE		W1	W2	W3	W4	W5	W6	W74	W84
EMBEDDED AUXILIARY INFO.	P1	P2	P3	P4	P5	P6	PX4	P4	
APPLIED AUXILIARY INFO.		P1	P2	P3	P4	P5	P6	PX4	PX4

↑ LSP

↑ LEP

FIG. 19

